Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LAKE ERIE				
MI WATERS OF LAKE ERIE C	OUNTY			
NORTH CAPE	06/03/07 12:00 EST		0	Marine Thunderstorm Wind (EG 43 kt)
	06/03/07 12:00 EST		0	41.77N, 83.5W
∖ northward moving thunders	storm produced severe wind gusts o	ver the Michiga	n waters of Lak	e Erie.
MI WATERS OF LAKE ERIE C				
LUNA PIER	06/08/07 12:37 EST		0	Marine Thunderstorm Wind (MG 54 kt)
	06/08/07 12:37 EST		0	41.83N, 83.45W
MI WATERS OF LAKE ERIE C NORTH CAPE	06/27/07 17:11 EST 06/27/07 17:11 EST		0 0	Marine Thunderstorm Wind (EG 52 kt) 41.77N, 83.5W
	ng southeast Michigan moved across along and ahead of a cold front, whic	•		,
LAKE HURON				
LH PT AUSTIN TO HBR BEAC	CH MI 5NM OFFSHORE TO INTL BORI	DER COUNTY		
PORT AUSTIN	06/18/07 14:12 EST		0	Marine Thunderstorm Wind (EG 52 kt)
	06/18/07 14:12 EST		0	44.05N, 83W
PT AUSTIN TO HBR BEACH				
PORT AUSTIN	06/18/07 14:12 EST		0	Marine Thunderstorm Wind (EG 52 kt)

06/18/07 14:12 EST An isolated severe thunderstorm moved over the waters of Lake Huron, producing wind gusts up to 60 MPH.

developed along and ahead of a cold front, which dropped south through a very warm and humid airmass.

ST CLAIR RIVER COUNTY			
ALGONAC	06/08/07 13:00 EST	0	Marine Thunderstorm Wind (EG 55 kt)
	06/08/07 13:00 EST	0	42.62N, 82.53W
DETROIT RIVER COUNTY			
AMBASSADOR BRIDGE	06/08/07 13:41 EST	0	Marine Thunderstorm Wind (MG 41 kt)
	06/08/07 13:41 EST	0	42.23N, 83.07W
LAKE ST CLAIR (U.S. PORTION) C	COUNTY		
GROSSE POINTE	06/08/07 13:41 EST	0	Marine Thunderstorm Wind (MG 41 kt)
	06/08/07 13:41 EST	0	42.27N, 82.93W
Severe thunderstorms developed as well as Lake St Clair.	ahead of a strong cold front and produc	ced severe wind gu	ists across the Detroit and St Clair Rivers,
DETROIT RIVER COUNTY			
	06/27/07 13:20 EST	0	Marine Thunderstorm Wind (EG 52 kt)
AMBASSADOR BRIDGE	00/21/01 13.20 L31	J	manno manaorotom vina (EO OE Itt)

0

10/2/2007 Page 1 of 6

44.05N, 83W

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MICHIGAN, East				
WASHTENAW COUNTY	06/02/07 12:51 FST		0	Thursdorstorm Wind (MC 52 lst)
3.0 NW DEXTER	06/02/07 13:51 EST		0	Thunderstorm Wind (MG 52 kt)
A trained spotter measured a 60 MPH	06/02/07 13:51 EST		0	42.3607N, 83.9115W
Trained spotter measured a 60 Mi Ti	T Willia guot.			
SHIAWASSEE COUNTY 6.0 W PERRY	06/02/07 14:19 EST		0	Hail (0.88 in)
J.U W PERRI				
	06/02/07 14:19 EST		0	42.82N, 84.3383W
SHIAWASSEE COUNTY				
HENDERSON	06/02/07 14:23 EST		0	Hail (1.00 in)
	06/02/07 14:23 EST		0	43.08N, 84.2W
SHIAWASSEE COUNTY				
3.0 WSW VERNON	06/02/07 14:55 EST		3K	Thunderstorm Wind (EG 52 kt)
	06/02/07 14:55 EST		0	42.9134N, 84.0847W
A trained spotter reported large trees	and power lines down.			
WASHTENAW COUNTY				
3.0 S YPSILANTI	06/02/07 15:04 EST		0	Thunderstorm Wind (EG 52 kt)
	06/02/07 15:04 EST		0	42.1866N, 83.62W
GENESEE COUNTY	06/02/07 15:20 EST		3K	Thunderstorm Wind (EG 52 kt)
2.0 E MONTROSE			^	43.18N, 83.8303W
2.0 E MONTROSE	06/02/07 15:20 EST		0	•
A trained spotter reported many large damages were roughly estimated at \$	tree branches down, as well as a	few trees. One		age, causing some structural damage. Property
	tree branches down, as well as a	few trees. One		
A trained spotter reported many large damages were roughly estimated at \$	tree branches down, as well as a f 3K.	few trees. One	tree fell on a gara	age, causing some structural damage. Property
A trained spotter reported many large damages were roughly estimated at \$	tree branches down, as well as a 63K. 06/02/07 15:30 EST 06/02/07 15:30 EST	few trees. One	tree fell on a gara	age, causing some structural damage. Property Thunderstorm Wind (EG 52 kt)
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING	tree branches down, as well as a 63K. 06/02/07 15:30 EST 06/02/07 15:30 EST	few trees. One	tree fell on a gara	age, causing some structural damage. Property Thunderstorm Wind (EG 52 kt)
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do	tree branches down, as well as a 63K. 06/02/07 15:30 EST 06/02/07 15:30 EST	few trees. One	tree fell on a gara	age, causing some structural damage. Property Thunderstorm Wind (EG 52 kt)
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY	tree branches down, as well as a final state of the state	few trees. One	tree fell on a gara	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY	tree branches down, as well as a final street at the stree		tree fell on a gara 0 0 15K 0	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON The local television stations reported a	tree branches down, as well as a final street at the stree		tree fell on a gara 0 0 15K 0	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON The local television stations reported a	tree branches down, as well as a final street at the stree		tree fell on a gara 0 0 15K 0	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W ated at roughly \$15K.
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON	tree branches down, as well as a final street at the stree		tree fell on a gara 0 0 15K 0 ages were estim	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON The local television stations reported a	06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST a large tree down on a trailer home		tree fell on a gara 0 0 15K 0 ages were estim	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W ated at roughly \$15K. Thunderstorm Wind (EG 52 kt)
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON The local television stations reported a LENAWEE COUNTY 3.0 SE CLAYTON Law enforcement reported a large tree	06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST a large tree down on a trailer home		tree fell on a gara 0 0 15K 0 ages were estim	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W ated at roughly \$15K. Thunderstorm Wind (EG 52 kt)
A trained spotter reported many large damages were roughly estimated at \$ GENESEE COUNTY 4.0 N FLUSHING A trained spotter reported two trees do WAYNE COUNTY 2.6 N SHELDON The local television stations reported at LENAWEE COUNTY 3.0 SE CLAYTON	06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST 06/02/07 15:30 EST a large tree down on a trailer home		tree fell on a gara 0 0 15K 0 ages were estim	Thunderstorm Wind (EG 52 kt) 43.1278N, 83.83W Thunderstorm Wind (EG 52 kt) 42.3083N, 83.47W ated at roughly \$15K. Thunderstorm Wind (EG 52 kt)

A few clusters of strong to severe thunderstorms developed on a very warm and moist Saturday afternoon. One area of severe storms moved through Shiawassee and northern Genesee Counties, producing wind damage and two reports of severe hail. Another area of storms formed farther to the south, leading to several reports of wind damage. There was also one report of a large tree down on a home.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONROE COUNTY				
3.0 SE TEMPERANCE	06/03/07 12:00 EST 06/03/07 12:00 EST		20K 0	Thunderstorm Wind (EG 56 kt) 41.7493N, 83.5289W
A local newspaper article reported thunderstorm. Total damages were		oetween Sterns	and Benore Road	ds, had snapped in half due to high winds in a
LIVINGSTON COUNTY				
GREGORY 2.0 E UNADILLA	06/03/07 19:00 EST 06/07/07 23:00 EST		0.40M 0	Flood (due to Heavy Rain) 42.45N, 84.08W ~ 42.43N, 84.0308W
dozen basements to flood around t	he Gregory area on the evening of J	une 3rd. Additio	nal basement floo	nes of rain in only a few hours caused about a oding occurred later in the week around Lake otal property damages were estimated at roughly
WASHTENAW COUNTY				
7.0 N CHELSEA	06/03/07 19:00 EST		50K	Flood (due to Heavy Rain)
4.0 W CHELSEA	06/07/07 23:00 EST		0	42.4212N, 84.02W ~ 42.32N, 84.0982W
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as Ho on the upper chain of lakes, inclu- record levels on Thursday June homes and cottages. It took near coming out of a thunderstorm st	ell and Chelsea with Gregory caug uding Patterson, Bass, Half Moon, 7th when flood waters reportedly	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from the levels rose foline flooding alon vels. In addition	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial the inland lakes affected many to the flooding, a downburst of wind
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as Ho on the upper chain of lakes, inclured record levels on Thursday June thomes and cottages. It took near	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recent ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar inc Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the pastern Monroe County. Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclured levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to receduce the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST and power lines down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclured levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST and power lines down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from the te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, included in the upper c	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recedure the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST nd power lines down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as Hoon the upper chain of lakes, inclured levels on Thursday June homes and cottages. It took near coming out of a thunderstorm st	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recedure the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST nd power lines down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from the te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclurecord levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st WAYNE COUNTY LIVONIA A trained spotter reported a tree 2 to WAYNE COUNTY	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recedure the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST nd power lines down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar ind Parkers Corner e. Runoff from the te levels rose for ine flooding alor vels. In addition extreme souther	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise or several days and reached unofficial and the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, included in the upper c	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST of power lines down. 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST feet in diameter down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar inc Parkers Corner e. Runoff from to the levels rose foo ine flooding alou vels. In addition extreme souther 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind the eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclurecord levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st WAYNE COUNTY LIVONIA A trained spotter reported a tree 2 to WAYNE COUNTY REDFORD	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST nd power lines down. 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST feet in diameter down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar inc Parkers Corner e. Runoff from to the levels rose foo ine flooding alou vels. In addition extreme souther 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind the sastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclurecord levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st WAYNE COUNTY LIVONIA A trained spotter reported a tree 2 to WAYNE COUNTY REDFORD	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST nd power lines down. 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST feet in diameter down.	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar inc Parkers Corner e. Runoff from to the levels rose foo ine flooding alou vels. In addition extreme souther 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind the sastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclured levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st WAYNE COUNTY LIVONIA Law enforcement reported trees and WAYNE COUNTY LIVONIA A trained spotter reported a tree 2 to 150 miles.	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recent ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:20 EST 06/08/07 12:20 EST	rnoon west of lest rain fell from the middles, Bruin, etc. Lake peaked. Shorelde to original le	US-23. Radar inc Parkers Corner e. Runoff from to the levels rose foo ine flooding alou vels. In addition extreme souther 0 0 0 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in) 42.42N, 83.28W
numerous thunderstorms with incetween 1300 EST and 1600 EST Manchester and as far east as Hoon the upper chain of lakes, included of of lakes, includ	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to recent ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:14 EST 06/08/07 12:20 EST 06/08/07 12:20 EST 06/08/07 12:20 EST	rnoon west of st rain fell from st rain fell from sht in the middle Bruin, etc. Lake peaked. Shorel de to original le ized damage in	US-23. Radar inc Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther 0 0 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in) 42.42N, 83.28W Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclured levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm st WAYNE COUNTY LIVONIA A trained spotter reported a tree 2 to WAYNE COUNTY REDFORD WAYNE COUNTY DETROIT The local television stations reported	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST and power lines down. 06/08/07 12:14 EST 06/08/07 12:20 EST 06/08/07 12:20 EST 06/08/07 12:25 EST	rnoon west of st rain fell from st rain fell from sht in the middle Bruin, etc. Lake peaked. Shorel de to original le ized damage in	US-23. Radar inc Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther 0 0 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in) 42.42N, 83.28W Thunderstorm Wind (EG 55 kt)
numerous thunderstorms with in between 1300 EST and 1600 EST Manchester and as far east as He on the upper chain of lakes, inclured levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm standard levels on Thursday June thomes and cottages. It took near coming out of a thunderstorm standard levels on the wayne county LIVONIA A trained spotter reported a tree 2 to wayne county REDFORD WAYNE COUNTY DETROIT	ntense rainfall for much of the after on Sunday June 3rd. The heavies ell and Chelsea with Gregory cauguding Patterson, Bass, Half Moon, 7th when flood waters reportedly rly 2 weeks for lake levels to reced ruck the ground and caused local 06/08/07 12:12 EST 06/08/07 12:12 EST and power lines down. 06/08/07 12:14 EST 06/08/07 12:20 EST 06/08/07 12:20 EST 06/08/07 12:25 EST	rnoon west of st rain fell from st rain fell from sht in the middle Bruin, etc. Lake peaked. Shorel de to original le ized damage in	US-23. Radar inc Parkers Corner e. Runoff from t te levels rose for ine flooding alor vels. In addition extreme souther 0 0 0 0 0 0	dicated 4 to 6 inches of rain fell in Livingston County to just northwest of the heavy rain caused a significant rise r several days and reached unofficial ing the inland lakes affected many to the flooding, a downburst of wind eastern Monroe County. Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Thunderstorm Wind (EG 55 kt) 42.38N, 83.37W Hail (1.00 in) 42.42N, 83.28W Thunderstorm Wind (EG 55 kt)

ST. CLAIR COUNTY

The public reported 3 to 4 trees down at a marina on the Lost Peninsula.

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ALGONAC Law enforcement reported trees down.		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
aw enforcement reported trees down.	06/08/07 13:00 EST 06/08/07 13:00 EST		0 0	Thunderstorm Wind (EG 55 kt) 42.62N, 82.53W
cattered thunderstorms developed cross Wayne County. Wind gusts a				ne severe, having the biggest impact
HURON COUNTY				
6.0 NW BAD AXE	06/18/07 13:45 EST 06/18/07 13:45 EST		0	Thunderstorm Wind (MG 50 kt) 43.8613N, 83.085W
A trained spotter measured a 58 MPH				
HURON COUNTY				
3.0 NW BAD AXE	06/18/07 13:47 EST		6K	Thunderstorm Wind (EG 52 kt)
	06/18/07 13:47 EST		0	43.8818N, 83.1134W
A trained spotter reported that part of a coughly \$6K.	a roof was blown off of a barn. La	rge tree branche	es were also blow	n down. Property damages were estimated at
HURON COUNTY				
5.0 W KINDE	06/18/07 14:12 EST		30K	Thunderstorm Wind (EG 54 kt)
	06/18/07 14:12 EST		0	43.93N, 83.1004W
A trained spotter reported two barns bl	lown down. Total damages were	estimated at rou	ighly \$30K.	
LENAWEE COUNTY I.0 E SOUTHLAND	06/21/07 12:38 EST 06/21/07 12:38 EST		0 0	Thunderstorm Wind (EG 50 kt) 41.73N, 83.7606W
A trained spotter reported large tree br	anches down on the Lenawee/M	onroe County lir	ne.	
MONROE COUNTY				
	06/21/07 12:38 EST		0	T
				Thunderstorm Wind (EG 50 kt)
	06/21/07 12:38 EST		0	1hunderstorm Wind (EG 50 kt) 41.7433N, 83.7648W
2.0 SSW OTTAWA LAKE		onroe County lin		
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south	ranches down on the Lenawee/M	w showers with	ne. h embedded thu	41.7433N, 83.7648W nderstorms for much of the morning.
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev	ranches down on the Lenawee/M	w showers with	ne. h embedded thu	41.7433N, 83.7648W nderstorms for much of the morning. ree damage.
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev	ranches down on the Lenawee/M through the area, featured a fe vere wind gusts along the Michi 06/27/07 12:15 EST	w showers with	ne. h embedded thu er, resulting in t	41.7433N, 83.7648W Inderstorms for much of the morning. Indered damage. Thunderstorm Wind (EG 52 kt)
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev	ranches down on the Lenawee/M through the area, featured a fe vere wind gusts along the Michi	w showers with	ne. h embedded thu er, resulting in t	41.7433N, 83.7648W nderstorms for much of the morning. ree damage.
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev APEER COUNTY 2.0 W ALMONT	through the area, featured a fewere wind gusts along the Michigan 06/27/07 12:15 EST 06/27/07 12:15 EST	w showers with	ne. h embedded thu er, resulting in t	41.7433N, 83.7648W Inderstorms for much of the morning. Indered damage. Thunderstorm Wind (EG 52 kt)
A trained spotter reported large tree brack Cold front, slowly dropping south One storm managed to produce seven EAPER COUNTY 2.0 W ALMONT Law enforcement reported a tree down WASHTENAW COUNTY	ranches down on the Lenawee/M through the area, featured a fe vere wind gusts along the Michi 06/27/07 12:15 EST 06/27/07 12:15 EST	w showers with	ne. h embedded thu er, resulting in t 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W
A trained spotter reported large tree brack Cold front, slowly dropping south One storm managed to produce seven to WALMONT aw enforcement reported a tree down WASHTENAW COUNTY	ranches down on the Lenawee/M through the area, featured a fewere wind gusts along the Michie 06/27/07 12:15 EST 06/27/07 12:15 EST n.	w showers with	ne. h embedded thu er, resulting in t 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W Thunderstorm Wind (EG 52 kt)
A trained spotter reported large tree brown a cold front, slowly dropping south one storm managed to produce seven and the color of the	through the area, featured a fewere wind gusts along the Michigan 06/27/07 12:15 EST 06/27/07 12:15 EST 06/27/07 12:30 EST 06/27/07 12:30 EST	w showers with	ne. h embedded thu er, resulting in t 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev LAPEER COUNTY 2.0 W ALMONT Law enforcement reported a tree down WASHTENAW COUNTY 1.2 NW DEXTER	through the area, featured a fewere wind gusts along the Michigan 06/27/07 12:15 EST 06/27/07 12:15 EST 06/27/07 12:30 EST 06/27/07 12:30 EST	w showers with	ne. h embedded thu er, resulting in t 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W Thunderstorm Wind (EG 52 kt)
A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev LAPEER COUNTY 2.0 W ALMONT Law enforcement reported a tree down WASHTENAW COUNTY 1.2 NW DEXTER A trained spotter reported trees 10 to 1	ranches down on the Lenawee/M through the area, featured a fewere wind gusts along the Michie 06/27/07 12:15 EST 06/27/07 12:15 EST n. 06/27/07 12:30 EST 06/27/07 12:30 EST 12 inches in diameter uprooted.	w showers with	ne. h embedded thu er, resulting in t 0 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W Thunderstorm Wind (EG 52 kt) 42.3426N, 83.887W
2.0 SSW OTTAWA LAKE A trained spotter reported large tree br A cold front, slowly dropping south One storm managed to produce sev LAPEER COUNTY 2.0 W ALMONT Law enforcement reported a tree down WASHTENAW COUNTY 1.2 NW DEXTER A trained spotter reported trees 10 to 1	through the area, featured a fewere wind gusts along the Michigan 06/27/07 12:15 EST 06/27/07 12:15 EST 06/27/07 12:30 EST 06/27/07 12:30 EST	w showers with	ne. h embedded thu er, resulting in t 0 0	41.7433N, 83.7648W nderstorms for much of the morning. ree damage. Thunderstorm Wind (EG 52 kt) 42.92N, 83.0695W Thunderstorm Wind (EG 52 kt)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WAYNE COUNTY				
3.0 W WESTLAND	06/27/07 12:58 EST 06/27/07 12:58 EST		0 0	Thunderstorm Wind (EG 52 kt) 42.32N, 83.3587W
A trained spotter estimated a 60 MF	PH wind gust.			
WAYNE COUNTY				
WESTLAND	06/27/07 13:03 EST		15K	Thunderstorm Wind (EG 56 kt)
	06/27/07 13:03 EST		0	42.32N, 83.3W
The local television stations reporte	ed a large tree uprooted on a house.			
WAYNE COUNTY				
DEARBORN	06/27/07 13:20 EST		0	Thunderstorm Wind (EG 52 kt)
	06/27/07 13:20 EST		0	42.32N, 83.25W
A trained spotter reported two large	tree branches down.			
SAGINAW COUNTY				
3.0 E FREELAND	06/27/07 14:20 EST		0	Hail (0.88 in)
	06/27/07 14:20 EST		0	43.52N, 84.0602W
SAGINAW COUNTY				
2.0 NNW SAGINAW	06/27/07 14:30 EST		0	Hail (0.75 in)
	06/27/07 14:30 EST		0	43.4467N, 83.9852W
BAY COUNTY				
6.0 SW BAY CITY	06/27/07 14:32 EST 06/27/07 14:32 EST down on a road.		0	Thunderstorm Wind (EG 54 kt) 43.5387N, 83.9647W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST		0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt)
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST		0	43.5387N, 83.9647W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST		0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt)
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bra SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down.		0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST		0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in)
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down.		0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree brack SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt)
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bra SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few large	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt)
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few larges	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few larges	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt)
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few larges SAGINAW COUNTY BRIDGEPORT	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down.		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in)
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree bracks SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few larges SAGINAW COUNTY SAGINAW COUNTY BRIDGEPORT SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down.		0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in) 43.37N, 83.9W
6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree brack SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few larges	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down.		0 0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in) 43.37N, 83.9W
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree brace SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few largest saginaw COUNTY BRIDGEPORT SAGINAW COUNTY 1.0 E SAGINAW	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down. 06/27/07 15:00 EST 06/27/07 15:00 EST 06/27/07 15:55 EST	e 75. Several ca	0 0 0 0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in) 43.37N, 83.9W
Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree brace of SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few largest saginaw COUNTY BRIDGEPORT SAGINAW COUNTY 1.0 E SAGINAW A trained spotter reported a few largest saginaw COUNTY BRIDGEPORT SAGINAW COUNTY 1.0 E SAGINAW A trained spotter reported water 12	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down. 06/27/07 15:00 EST 06/27/07 15:00 EST 06/27/07 15:55 EST	e 75. Several ca	0 0 0 0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in) 43.37N, 83.9W Flash Flood (due to Heavy Rain) 43.42N, 83.9501W
BAY COUNTY 6.0 SW BAY CITY Road Commission reported a tree of SAGINAW COUNTY 4.0 NW SAGINAW A trained spotter reported a tree brack SAGINAW COUNTY 1.0 N SAGINAW SAGINAW COUNTY 1.0 N SAGINAW A trained spotter reported a few large SAGINAW COUNTY BRIDGEPORT SAGINAW COUNTY 1.0 E SAGINAW A trained spotter reported water 12 SAGINAW COUNTY SAGINAW COUNTY SAGINAW COUNTY SAGINAW COUNTY SAGINAW COUNTY SAGINAW COUNTY	06/27/07 14:32 EST down on a road. 06/27/07 14:35 EST 06/27/07 14:35 EST anch 5 inches in diameter down. 06/27/07 14:40 EST 06/27/07 14:40 EST 06/27/07 14:40 EST ge tree branches down. 06/27/07 15:00 EST 06/27/07 15:00 EST 06/27/07 15:55 EST	e 75. Several ca	0 0 0 0 0 0 0	43.5387N, 83.9647W Thunderstorm Wind (EG 50 kt) 43.4609N, 84.0263W Hail (1.00 in) 43.4345N, 83.97W Thunderstorm Wind (EG 50 kt) 43.4345N, 83.97W Hail (0.75 in) 43.37N, 83.9W Flash Flood (due to Heavy Rain) 43.42N, 83.9501W

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A trained spotter reported numerous	trees and power lines down in dowr	ntown Saginaw		
MONROE COUNTY				
TEMPERANCE	06/27/07 17:11 EST		3K	Thunderstorm Wind (EG 55 kt)
	06/27/07 17:11 EST		0	41.78N, 83.57W
Law enforcement reported power lin	es and a tree down in Temperance.			
SAGINAW COUNTY				
3.0 NNW BURT	06/27/07 17:35 EST		0	Thunderstorm Wind (EG 56 kt)
	06/27/07 17:35 EST		0	43.2701N, 83.9428W
A trained spotter reported a tree 2 1/	2 feet in diameter down.			
GENESEE COUNTY				
MONTROSE	06/27/07 17:54 EST		3K	Thunderstorm Wind (EG 55 kt)
	06/27/07 17:54 EST		0	43.18N, 83.87W
Law enforcement reported power lin	es and two trees down in Montrose.			
GENESEE COUNTY				T
1.0 W SWARTZ CREEK				Thunderstorm Wind (EG 56 kt)
1.0 W SWARTZ CREEK	06/27/07 19:10 EST		0	· · · · · · · · · · · · · · · · · · ·
1.0 W SWARTZ CREEK	06/27/07 19:10 EST		0	42.95N, 83.8398W
	06/27/07 19:10 EST			· · · · · · · · · · · · · · · · · · ·
Law enforcement reported two trees	06/27/07 19:10 EST 4 feet in diameter down.			· · · · · · · · · · · · · · · · · · ·
Law enforcement reported two trees GENESEE COUNTY	06/27/07 19:10 EST			· · · · · · · · · · · · · · · · · · ·
Law enforcement reported two trees GENESEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down.		0	42.95N, 83.8398W
Law enforcement reported two trees GENESEE COUNTY LENNON	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST		0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST		0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST		0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down.		0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down.		0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON SHIAWASSEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down.		0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON SHIAWASSEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down. 06/27/07 19:10 EST 06/27/07 19:10 EST		0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in) 43.08N, 84.2W
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON SHIAWASSEE COUNTY HENDERSON	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down. 06/27/07 19:10 EST 06/27/07 19:10 EST 06/27/07 19:10 EST		0 0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in) 43.08N, 84.2W Thunderstorm Wind (EG 55 kt)
1.0 W SWARTZ CREEK Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON SHIAWASSEE COUNTY HENDERSON Law enforcement reported two trees SHIAWASSEE COUNTY	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down. 06/27/07 19:10 EST 06/27/07 19:10 EST 06/27/07 19:10 EST		0 0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in) 43.08N, 84.2W Thunderstorm Wind (EG 55 kt)
Law enforcement reported two trees GENESEE COUNTY LENNON A trained spotter reported two trees SHIAWASSEE COUNTY HENDERSON SHIAWASSEE COUNTY HENDERSON Law enforcement reported two trees	06/27/07 19:10 EST 4 feet in diameter down. 06/27/07 19:10 EST 06/27/07 19:10 EST down. 06/27/07 19:10 EST 06/27/07 19:10 EST 06/27/07 19:10 EST		0 0 0 0	42.95N, 83.8398W Thunderstorm Wind (EG 55 kt) 42.98N, 83.92W Hail (0.88 in) 43.08N, 84.2W Thunderstorm Wind (EG 55 kt)

Law Enforcement reported several inches of water over a few roads in Juddville. There were no reports of any significant damage.

Numerous waves of thunderstorms affected southeast Michigan during the afternoon and evening of June 27, 2007. Severe storms developed along and ahead of a cold front, which dropped south through a very warm and humid airmass. There were numerous reports of wind damage and hail. Saginaw County received two separate rounds of severe weather, producing hail to one-inch in diameter and a number of reports of trees and power poles blown down by winds. Flooding was also a concern, as some areas were repeatedly affected by complexes of storms. Northern Shiawassee County received the worst flooding, with National Weather Service radar estimating up to six inches of rainfall in just a few hours. A golfer in northwest Detroit was struck by lightning and killed after seeking refuge under a tree.

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